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which is electrically supplied via lines on the circuit board.

17. The method as claimed in claim 13 or 14,  
5 characterized in that  
firstly a lower part (40) of the mount for the  
optical waveguide is connected to a circuit board  
(45) above a light source (42), in that the  
10 optical waveguide (43) is then introduced into the  
lower part (40), and in that a cover (40) is  
subsequently placed onto the lower part and the  
optical waveguide and connected to the lower part  
(40).

ADD  
A7 (Abstract)

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